EX26.22

Attachment 1 - EVALUATION Criteria (Request for pre-Qualification)

	POINTS
A) IDENTIFICATION OF THE PROPONENT (10 points)	10
A profile and summary of the Respondent including the scale and nature of	
current business activities, years in business and any other information the Respondent may wish to include demonstrating its capacity to partner on the	
development of new low-carbon thermal energy networks with the City.	
companies and affiliates and the nature of the Respondent's relationship to	
them	
B) QUALIFICATIONS (70 points)	
Expertise	10
Demonstrated ability to evaluate, design, build, and operate new low-carbon	
thermal energy networks (district energy). Knowledge and experience with the application of renewable energy	
technologies as energy sources to low-carbon thermal energy networks.	
Experience in the design, development, and operation of renewable energy	
based district energy systems.	4.0
Financing Demonstrated capability to finance development activities of new low-carbon	10
thermal energy networks	
Demonstrated capability to secure financing for construction of new low-	
carbon thermal energy networks	
Track record in accessing grants, subsidies, low interest or similar contributions from senior levels of government (province and federal) or other	
similar bodies	
Risks & Mitigation	10
Understanding of business risks presented by investment in low-carbon	
thermal energy networks and a demonstrated ability to develop and	
implement appropriate risk mitigation strategies.	10
Demonstrated knowledge of the Ontario energy marketplace, including the	
new cap and trade legislation and regulations and the potential long and short	
term impact on energy investments.	40
Relationships Existing relationships within the vendor community in the district and	10
renewable energy sectors in Ontario.	
Proven long term relationships working with municipal government or	
equivalent in the district energy field	40
Readiness Ability to mobilize resources quickly for opportunity evaluation and master	10
planning to secure funding from the Province of Ontario's cap and trade	
program, Federal Government programs, and other grants that may be	
available.	40
Contacts & Client Base Extensive experience and contacts within the commercial property	10
management and development industry in Ontario.	
An established base of clients that represent potential future users of the low-	
carbon energy systems in Toronto.	1
C) PLANS and APPROACHES (20 points)	0
a) Why the Respondent is interested in partnering with the City on	6
the development of low-carbon thermal energy networks? What	
motivates the Respondent?	
b) Suggested approach to developing new low-carbon thermal	
energy networks in Toronto. How would it work? Division of Roles & Responsibilities	6
c) Preliminary identification of roles and responsibilities for the	
Respondent. What is the Respondent capable and willing to do?	
d) Preliminary identification of roles and responsibilities of the City.	
What should the City be capable and willing to do? Needs from the City and Other Ideas	8
e) What does the Respondent need from the City to succeed and	0
achieve the City's objectives, including any in-kind or other	
contributions or access to assets?	
f) Any other innovative, creative or otherwise strategically valuable ideas.	
TOTAL	100